



SHARIF UNIVERSITY OF TECHNOLOGY
UNOFFICIAL TRANSCRIPT

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ISSUED ON: 02-22-2024

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DEGREE: M.Sc.
DEPARTMENT: CHEMICAL & PETROLEUM ENG.
PROGRAM: CHEMICAL ENGINEERING/ SEPARATION PROCESSES

COURSE NO	COURSE TITLE	UNIT	GRADE
FALL SEM 2020-2021 (ONLINE)			
26-175	ADV TRANSPORT PHENOMENA	3	17.5
26-267	ADV NUM MATH	3	14.6
26-426	ADV HEAT TRANSFER	3	16.1

	SEMESTER UNITS, AVERAGE	9	16.07
	TOTAL UNITS GAINED, CUM AV	9	16.07
SPRING SEM 2020-2021 (ONLINE)			
26-025	DESIGN OF EXPERIMENTS	2	15.4
26-120	INTERFACIAL PHENOMENA	3	15.5
26-218	FLUIDIZATION	3	16.0

	SEMESTER UNITS, AVERAGE	8	15.66
	TOTAL UNITS GAINED, CUM AV	17	15.88
FALL SEM 2021-2022 (ONLINE)			
26-333	MEMB SEP PROCESSES	2	16.0
26-347	ADV REACT DESIGN	3	17.1
26-700	MSC THESIS	6	P

	SEMESTER UNITS, AVERAGE	11	16.66
	TOTAL UNITS GAINED, CUM AV	28	16.05
SPRING SEM 2021-2022			
26-328	REACT & SEP SYS ENG SEMINAR	1	15.1
26-700	MSC THESIS	0	P

	SEMESTER UNITS, AVERAGE	1	15.10
	TOTAL UNITS GAINED, CUM AV	29	16.01

COURSE NO	COURSE TITLE	UNIT	GRADE
FALL SEM 2022-2023			
26-700	MSC THESIS	0	P

	SEMESTER UNITS, AVERAGE	--	--
	TOTAL UNITS GAINED, CUM AV	29	16.01
SPRING SEM 2022-2023			
26-700	MSC THESIS	0	P

	SEMESTER UNITS, AVERAGE	--	--
	TOTAL UNITS GAINED, CUM AV	29	16.01
SUMMER 2022-2023			
26-700	MSC THESIS	0	P

	SEMESTER UNITS, AVERAGE	--	--
	TOTAL UNITS GAINED, CUM AV	29	16.01

NO ENTRY BELOW THIS LINE

Abbr. P: Pass

- NOTES:
1. Numerical Grades Range from 0 to 20. Passing Grade is 12.
 2. Average Department and University GPAs for this Class of Students are 16.01 and 16.5, Respectively.
 3. Online Semesters are Due to COVID-19 Pandemic.



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